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## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
	2 4 4 9 0 0 3	Apr.9, 1945	Moos et al			
	3 1 8 9 5 9 8	Jun.15,1965	Kunio Yagi et al			

## FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

EXAMINER INITIAL	DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUB- CLASS	TRANSLATION YES NO
	0 3 6 4 8 7 5	12.10.89	EPO			
	WO 2004	12.02.2004	PCT			
	2 2 8 3 9 1 3	24.05.1995	UK			
	1 1 4 0 9 9 2	1997-01-22	CHINA			
	1 1 0 4 0 7 5	1998-04-21	JAPAN			
	1 1 3 2 5 8 6	1989-05-25	JAPAN			
	43	0 2 5 5 0 6	1968-11-04	JAPAN		
	60	0 4 1 6 1 1	1985-03-05	JAPAN		
	48	0 1 5 9 0 0	1973-02-28	JAPAN		
	49	0 5 5 6 9 7	1974-05-30	JAPAN		
	47	0 4 5 3 6 0	1972-11-15	JAPAN		
	32	0 0 3 2 7 7	1957-06-01	JAPAN		

## OTHER DOCUMENTS (Including Author, Title, Date, Place of publication)

	Kunio Y. "studies on fatty esters of flavins I. Chemical synthesis of fatty acid esters of riboflavin." THE JOURNAL OF VITAMINOLOGY 1961(7):276:280 summarized by CHEM ABSTRACTS 1963, 43-CARBOHYDRATES, columns 4634-4636.	
	Mao Pu etal "synthesis of di-tri-,tetra-stearoyl riboflavines." HUAXUESHIJIE, 2000,(3),141-144.	
	Wu Xuedong etal: "the activities of long-effect riboflavin in preventing mouth ulceration after chemical therapeutics for leukaemia for enfant." ZHONGGUO XIAOER XIEYE, 1997, 2(4):190.	
	T. Yoshid, et al "The synthesis of 5'-haloriboflavine" In NIPPON KAGAKU ZASSHI, vol 83, 1962 pages 89-91	
	J. Okuda etal. "Determination of carboxylesterase in rat tissues and blood using riboflavin-5'-monobutyrate" CHEMICAL & PHARMACEUTICAL BULLETIN (1980), 28(1), 181-8	
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	A.I. Stepanov et al, "Analogos of riboflavine, lumiflavine, and alloxazine derivatives. I. Effects of analogs on the synthesis of riboflavine and growth of Bacillus subtilis" in GENETIKA (Moscow) (1975) 11(9) 116-24.	
EXAMINER	/Scarlett Goon/	DATE CONSIDERED 04/29/2008
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		

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